ABSTRACT OF THE DISCLOSURE

An apparatus, method and system for providing substantially isolated sound from a game unit to a user of the game unit. The game unit includes an audio output element that is configured to an audio headset. The game unit includes a central processing unit (CPU), at least one display element, an audio card in communication with the CPU, and an audio output element in communication with the audio output element. The CPU of the game unit is configured to effect play of a game, video signals of which are shown on the at least one display element and audio signals of which are communicated to the audio card and video output element. The audio output element is configured to provide substantially isolated and secure sound to a headset in communication with the audio output element and worn by a user of the game unit.

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